

	Type	Hits	Search Text	DBs
268	BRS	122754 6	@pd>"20061127"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
269	IS&R	2107	((523/160) or (523/161)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
270	BRS	121	S271 and S272	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
271	IS&R	1792	((523/201) or (106/31.6)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
272	BRS	104	S271 and S274	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
273	IS&R	3723	((524/547) or (524/556) or (524/560)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
274	BRS	150	S271 and S276	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
275	BRS	15829	(phosphonat\$4 or phosphoric or phosphonic or phospho or phosphinic) near5 (polymer or resin or monomer).	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
276	BRS	2285	phospho adj3 hydroxy\$4yl adj (acrylate or methacrylate) or dihydrogen adj phospho or allyl adj phosphate or (vinyl or ally) adj phosphonic or acrylamido adj5 (methylpropanephosphic or methyl adj propanephosphonic or methylpropane adj phosphonic or methyl adj propane adj phosphonic) or phosphonostyrene or phosphono adj styrene or phospho\$4ylmethacrylate or phospho\$4ylacrylate or phosphono\$4yl adj (methacrylate or acrylate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
277	BRS	33	(S273 S275 S277) and (S278 S279)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
278	BRS	20	S280 and ph!	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
279	BRS	18	S280 and emulsion adj polymeriz\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM TDB
280	BRS	12	S282 and ph!	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM TDB
281	BRS	950	S271 and (S278 S279)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM TDB
282	BRS	75	S284 and ph! and emulsion adj polymeriz\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM TDB

	Type	Hits	Search Text	DBs
283	BRS	32	("20020058749"   "20020096088"   "20030017348"   "20030018103"   "4658003"   "4791151"   "4997864"   "5110358"   "5145902"   "5147506"   "5191029"   "5210113"   "5296524"   "5324879"   "5344675"   "5362826"   "5385960"   "5412019"   "5509960"   "5534585"   "5554215"   "5643974"   "5663224"   "5710227"   "5869559"   "5889088"   "5952404"   "6080802"   "6291575"   "6528567"   "6576051"   "6740173").PN. OR ("7179531").URPN.	US-PGPUB; USPAT; USOCR
284	BRS	12	S286 and ph! and emulsion adj polymeriz\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
285	BRS	66	S284 and (water adj soluble with S278 or water adj soluble near5 (polymer or resin) same S279)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
286	BRS	102	S271 and (S278 S279) and (multistage or multi adj stage or core near5 shell or two adj stage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
287	BRS	178	S271 and (S278 S279) and (glass adj transition or "t.sub.g" or tg)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
288	BRS	568	pigment and (S278 S279) and ph! and emulsion adj polymeriz\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
289	BRS	116	pigment and (S278 S279) and ph! same emulsion adj polymeriz\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
1	4	(( "7173085" ) or ("7175892")) .PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
2	1	4 and pigment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
3	1582 9	(phosphonat\$4 or phosphoric or phosphonic or phospho or phosphinic) near5 (polymer or resin or monomer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
4	2285	phospho adj3 hydroxy\$4yl adj (acrylate or methacrylate) or dihydrogen adj phospho or allyl adj phosphate or (vinyl or ally) adj phosphonic or acrylamido adj5 (methylpropanephosphic or methyl adj propanephosphonic or methylpropane adj phosphonic or methyl adj propane adj phosphonic) or phosphonostyrene or phosphono adj styrene or phospho\$4ylmethacrylate or phospho\$4ylacrylate or phosphono\$4yl adj (methacrylate or acrylate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
5	116	pigment and (6 7) and ph! same emulsion adj polymeriz\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
6	32	pigment and (6 7) same ph! and emulsion adj polymeriz\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
7	211	pigment and (6 7) and water adj soluble near5 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
8	40	pigment and (6 7) and water adj soluble near5 (polymer or resin) same 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
9	1015 89	(multifunctional or multiethylenically or multi adj (ethylenically or functional)) near5 monomer or diacrylate or dimethacrylate or triacrylate or trimethacrylate or tetraacrylate or tetramethacrylate or divinylbenzene or trivinylbenzene or (divinyl or trivinyl) adj benzene or allyl adj (acrylate or methacrylate) or divinyl near5 (silane or ether)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
10	336	(multistage or multi adj stage or core near5 shell or two adj stage) and 14 and (6 7) and pigment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
11	221	15 and (glass adj transition or "t.sub.g" or tg)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
12	133	16 and ph! and emulsion adj polymeriz\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB



	Hits	Search Text	DBs
<b>13</b>	46	16 and ph! same emulsion adj polymeriz\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
<b>14</b>	1	("2004/0122131").URPN.	USPAT